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ABSTRACT

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A method for processing data objects, which are arranged in a data space, provides a multidimensional information space with discrete storage locations that represent information objects. Each information object is derived from an information basic object and contains at least one index specification which is characteristic for the position of the data object in the data space. In addition, each information object has at least one attribute specification for at least one virtual dimension of the information space. The information object can be identified in the information space using a processor of a computing device. Processing of the data object can be prompted by at least one instruction record.
